

| Gr. | 10      |            |             |            |         |    |
|-----|---------|------------|-------------|------------|---------|----|
| 10  |         |            | +           | -          |         |    |
| min | Sinus   | Logarithmi | Differentia | Logarithmi | Sinus   |    |
| 0   | 1736482 | 17507234   | 17354146    | 153088     | 9848078 | 60 |
| 1   | 1739347 | 17490751   | 17337150    | 153601     | 9847572 | 59 |
| 2   | 1742211 | 17474296   | 17320181    | 154115     | 9847066 | 58 |
| 3   | 1745075 | 17457869   | 17303239    | 154630     | 9846559 | 57 |
| 4   | 1747939 | 17441470   | 17286324    | 155146     | 9846051 | 56 |
| 5   | 1750803 | 17425098   | 17269435    | 155663     | 9845542 | 55 |
| 6   | 1753667 | 17408754   | 17252573    | 156181     | 9845032 | 54 |
| 7   | 1756531 | 17392438   | 17235738    | 156700     | 9844521 | 53 |
| 8   | 1759394 | 17376149   | 17218922    | 157220     | 9844010 | 52 |
| 9   | 1762258 | 17359887   | 17202147    | 157740     | 9843498 | 51 |
| 10  | 1765121 | 17343652   | 17185391    | 158261     | 9842985 | 50 |
| 11  | 1767984 | 17327444   | 17168661    | 158783     | 9842471 | 49 |
| 12  | 1770847 | 17311263   | 17151957    | 159306     | 9841956 | 48 |
| 13  | 1773710 | 17295109   | 17135279    | 159830     | 9841440 | 47 |
| 14  | 1776573 | 17278982   | 17118627    | 160355     | 9840924 | 46 |
| 15  | 1779435 | 17262882   | 17102001    | 160881     | 9840407 | 45 |
| 16  | 1782298 | 17246809   | 17085401    | 161408     | 9839889 | 44 |
| 17  | 1785160 | 17230762   | 17068827    | 161935     | 9839370 | 43 |
| 18  | 1788022 | 17214742   | 17052279    | 162463     | 9838850 | 42 |
| 19  | 1790884 | 17198749   | 17035757    | 162992     | 9838329 | 41 |
| 20  | 1793746 | 17182783   | 17019261    | 163522     | 9837808 | 40 |
| 21  | 1796608 | 17166843   | 17002790    | 164053     | 9837286 | 39 |
| 22  | 1799469 | 17150929   | 16986344    | 164585     | 9836763 | 38 |
| 23  | 1802331 | 17135041   | 16969924    | 165117     | 9836239 | 37 |
| 24  | 1805192 | 17119179   | 16953529    | 165650     | 9835714 | 36 |
| 25  | 1808053 | 17103342   | 16937158    | 166184     | 9835189 | 35 |
| 26  | 1810914 | 17087531   | 16920812    | 166719     | 9834663 | 34 |
| 27  | 1813774 | 17071746   | 16904491    | 167255     | 9834136 | 33 |
| 28  | 1816634 | 17055987   | 16888195    | 167792     | 9833608 | 32 |
| 29  | 1819495 | 17040254   | 16871924    | 168330     | 9833079 | 31 |
| 30  | 1822355 | 17024542   | 16855678    | 168869     | 9832549 | 30 |

| Gr. | 10      |            |             |            |         |    |
|-----|---------|------------|-------------|------------|---------|----|
| 10  |         |            | +           | -          |         |    |
| min | Sinus   | Logarithmi | Differentia | Logarithmi | Sinus   |    |
| 30  | 1822355 | 17024547   | 16855678    | 168869     | 9832549 | 30 |
| 31  | 1825215 | 17008866   | 16839458    | 169408     | 9832019 | 29 |
| 32  | 1828075 | 16993210   | 16823262    | 169948     | 9831488 | 28 |
| 33  | 1830935 | 16977579   | 16807090    | 170489     | 9830956 | 27 |
| 34  | 1833795 | 16961973   | 16790942    | 171031     | 9830423 | 26 |
| 35  | 1836654 | 16946392   | 16774818    | 171574     | 9829889 | 25 |
| 36  | 1839513 | 16930836   | 16758718    | 172118     | 9829354 | 24 |
| 37  | 1842372 | 16915305   | 16742642    | 172663     | 9828818 | 23 |
| 38  | 1845231 | 16899799   | 16726590    | 173209     | 9828282 | 22 |
| 39  | 1848090 | 16884317   | 16710561    | 173756     | 9827745 | 21 |
| 40  | 1850949 | 16868860   | 16694557    | 174303     | 9827207 | 20 |
| 41  | 1853808 | 16853428   | 16678577    | 174851     | 9826668 | 19 |
| 42  | 1856666 | 16838021   | 16662621    | 175400     | 9826128 | 18 |
| 43  | 1859524 | 16822638   | 16646688    | 175950     | 9825587 | 17 |
| 44  | 1862382 | 16807280   | 16630779    | 176501     | 9825046 | 16 |
| 45  | 1865240 | 16791946   | 16614893    | 177053     | 9824504 | 15 |
| 46  | 1868098 | 16776636   | 16599030    | 177606     | 9823961 | 14 |
| 47  | 1870956 | 16761351   | 16583191    | 178160     | 9823417 | 13 |
| 48  | 1873813 | 16746090   | 16567375    | 178715     | 9822872 | 12 |
| 49  | 1876670 | 16730853   | 16551583    | 179270     | 9822327 | 11 |
| 50  | 1879527 | 16715640   | 16535814    | 179826     | 9821781 | 10 |
| 51  | 1882384 | 16700451   | 16520068    | 180383     | 9821234 | 9  |
| 52  | 1885241 | 16685286   | 16504345    | 180941     | 9820686 | 8  |
| 53  | 1888098 | 16670145   | 16488645    | 181500     | 9820137 | 7  |
| 54  | 1890954 | 16655028   | 16472958    | 182060     | 9819587 | 6  |
| 55  | 1893810 | 16639934   | 16457313    | 182621     | 9819037 | 5  |
| 56  | 1896666 | 16624864   | 16441681    | 183183     | 9818486 | 4  |
| 57  | 1899522 | 16609817   | 16426072    | 183745     | 9817934 | 3  |
| 58  | 1902378 | 16594794   | 16410486    | 184308     | 9817381 | 2  |
| 59  | 1905234 | 16579794   | 16394922    | 184872     | 9816827 | 1  |
| 60  | 1908090 | 16564818   | 16379381    | 185437     | 9816272 | 0  |